

FORM PTO-1449 LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 246/285	SERIAL NO. To be assigned
	APPLICANT: Salvatore Albani	
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1-872 U.S. PTO
 09/756983
 01/09/01

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
	AA	4,400,376	8/23/83	Sanderson	424	88	3/27/80
	AB	4,478,823	10/23/84	Sanderson	424	88	1/10/83
	AC	4,690,915	9/1/87	Rosenberg	514	2	8/8/95
	AD	4,885,172	12/5/89	Bally et al.	424	417	12/15/86
	AE	5,194,258	3/16/93	Garrido	424	78.03	9/8/89
	AF	5,216,132	6/1/93	Basi	530	387.3	1/2/90
	AG	5,283,058	2/1/94	Faustman	424	88	3/19/91
	AH	5,468,481	11/21/95	Sharma et al.	424	125.1	4/14/92
	AI	5,595,881	1/21/97	Kendrick et al.	435	7.21	8/9/94
	AJ	5,635,363	6/3/97	Altman et al.	435	7.24	2/28/95
	AK	5,693,522	12/2/97	Chada et al.	435	2.402	1/11/95
	AL	5,734,023	3/31/98	Nag et al.	530	403	6/7/95
	AM	5,734,023	3/31/98	Nag et al.	530	403	6/7/95
	AN	5,750,356	5/12/98	Spack et al.	435	7.24	5/31/96
	AO	5,756,666	5/26/98	Takiguchi et al.	530	327	10/19/94
	AP	5,763,585	6/9/98	Nag	530	413	4/14/94
	AQ	5,773,570	6/30/98	Carson et al.	424	201.1	3/15/96
	AR	5,776,487	7/7/98	Wilson et al.	424	450	4/19/96
	AS	5,780,319	7/14/98	Maxfield Wilson et al.	422	57	4/19/96
	AT	5,788,963	8/4/98	Murphy et al.	424	93.21	7/31/95
	AU	5,827,516	10/27/98	Urban et al.	424	93.21	6/7/95
	AV	5,834,015	11/10/98	Oleske et al.	424	450	9/11/96
	AW	5,861,290	1/19/99	Goldsmith et al.	435	172.3	10/22/92
	AX	5,876,721	3/2/99	Alexander et al.	424	184.1	10/5/94
	AY	5,880,103	3/9/99	Urban et al.	514	44	6/7/95
	AZ	5,891,689	4/6/99	Takle et al.	435	172.3	4/12/94

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
BA	Abitorabi et al., "Differential expression of homing molecules on recirculating lymphocytes from sheep gut, peripheral, and lung lymph," <i>J. Immunol.</i> 156:3111-3117 (1996)	

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BB	Albani et al., "Positive selection in autoimmunity: Abnormal immune responses to a bacterial dnaJ antigenic determinant in patients with early rheumatoid arthritis," <u>Nat. Med.</u> 1:448-452 (1995)	
BC	Albani et al., "A multistep molecular mimicry hypothesis for the pathogenesis of rheumatoid arthritis," <u>Immunology Today</u> 17:466-470 (1996)	
BD	Albani et al., "Diagnostic value of a lymphocyte stimulation test in cow milk protein intolerance," <u>Annals of Allergy</u> 63(12):489-492 (1989)	
BE	Alexander et al., "Development of high potency universal DR-restricted helper epitopes by modification of high affinity DR-blocking peptides," <u>Immunity</u> 1:751-761 (1994)	
BF	Altman et al., "Phenotypic analysis of antigen-specific T lymphocytes," <u>Science</u> 274: 94-96 (1996)	
BG	Anderson et al., "Weak peptide agonists reveal functional differences in B7-1 and B7-2 costimulation of human T cell clones," <u>J. Immunol.</u> 159(4):1669-1675 (1997)	
BH	Arimilli et al., "Refolding and reconstitution of functionally active complexes of human leukocyte antigen DR2 and myelin basic protein peptide from recombinant α and β polypeptide chains," <u>Journal of Biological Chemistry</u> 270(2):971-977 (1995)	
BI	Bachmann et al., "Distinct roles for LFA-1 and CD28 during activation of naive T cells: Adhesion versus costimulation," <u>Immunity</u> 7:549-557 (1997)	
BJ	Barnardo et al., "Allele-specific HLA-B*15 typing by PCR-SSP and its application to four distinct ethnic populations," <u>Tissue Antigens</u> 51(3):293-300 (1998)	
BK	Blotta et al., "Cross-linking of the CD40 ligand on human CD4+ T lymphocytes generates a costimulatory signal that up-regulates IL-4 synthesis," <u>J. Immunol.</u> 156:3133-3140 (1996)	
BL	Bona et al., "Towards development of T-cell vaccines," <u>Immunology Today</u> (March 1998)	
BM	Bonnin et al., "Mucosal modulation of immune responses to heat shock proteins in autoimmune arthritis," <u>Biotherapy</u> 10:213-221 (1998)	
BN	Bonnin et al., "Ontogeny of synonymous T cell populations with specificity for a self-MHC epitope mimicked by a bacterial homologue: an antigen specific T cell analysis in a non-transgenic system," <u>Eur. J. Immunol.</u> (In press) (1999)	
BO	Brian et al., "Allogeneic stimulation of cytotoxic T cells by supported planar membranes," <u>Proc. Natl. Acad. Sci.</u> 81:6159-6163 (1984)	
BP	Buus et al., "Isolation and characterization of antigen-Ia complexes involved in T cell recognition," <u>Cell</u> 47:1071-1077 (1986)	
BQ	Carlsson et al., "Protein thiolation and reversible protein-protein conjugation," <u>Biochem. J.</u> 173:723-737 (1978)	
BR	Clark et al., "Antigen-specific deletion of cloned T cells using peptide-toxin conjugate complexed with purified class II major histocompatibility complex antigen," <u>Journal of Biological Chemistry</u> 269(1):94-99 (1994)	
BS	Crawford et al., "Detection of antigen specific T cells with multivalent soluble class II MHC covalent peptide complexes," <u>Immunity</u> 8:675-682 (1998)	
BT	Demotz, "DR $\alpha\beta$ dimers released from complexes with invariant chain fail to stimulate alloreactive T cell clones," <u>Eur. J. Immunology</u> 23:2100-2108 (1993)	
BU	Demotz, "The ligands of the class II major histocompatibility complex-restricted T cells," <u>Chem. Immunol.</u> 57:18-38 (1993)	
BV	Ding et al., "Activation of CD4+ T cells by delivery of the B7 costimulatory signal on bystander antigen-presenting cells (trans-costimulation)," <u>European Journal of Immunology</u> 24(4):859-866 (1994)	

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	BW	Dubey et al., "Naïve and effector CD4 T cells differ in their requirements for T cell receptor versus costimulatory signals," <u>J. Immunol.</u> 157:3820-3289 (1996)
	BX	Eberl et al., "A simple mathematical model for the functional peptide/MHC/TCR interactions," <u>Journal of Immunology</u> 154:219-225 (1995)
	BY	Finger et al., "Adhesion through L-selectin requires a threshold hydrodynamic shear," <u>Nature</u> 379:266-269 (1996)
	BZ	Flynn, "CD4 T cell cytokine differentiation: The B cell activation molecule, OX40 ligand, instructs CD4 T cells to express interleukin 4 and upregulates expression of the chemokine receptor, Blr-1," <u>Journal of Experimental Medicine</u> 188(2):297-304 (1998)
	CA	Frumento et al., "Cellular mechanisms of artificial peptides binding to HLA," <u>International Journal of Artificial Organs</u> , 14:518-522 (1991)
	CB	Garboczi et al., "Structure of the complex between human T-cell receptor, viral peptide and HLA-A2," <u>Nature</u> 384:134-141 (1996)
	CC	Garcia et al., "Structural basis of plasticity in T cell receptor recognition of a self peptide-MHC antigen," <u>Science</u> 279:1166-1172 (1998)
	CD	Gaur et al., "Amelioration of relapsing experimental autoimmune encephalomyelitis with altered myelin basic protein peptides involves different cellular mechanisms," <u>J. of Neuroimmunol.</u> 74:149-158 (1997)
	CE	Gay et al., "The major histocompatibility complex-restricted antigen receptor on T cells," <u>Journal of Immunology</u> 136(6):2026-2032 (1986)
	CF	Gimmi et al., "Human T-cell clonal anergy is induced by antigen presentation in the absence of B7 costimulation," <u>Proc. Natl. Acad. Sci.</u> 90:6586-6590 (1993)
	CG	Grakoui et al., "The immunological synapse: A molecular machine controlling T cell activation," <u>Science</u> 285:221-227 (1999)
	CH	Greten et al., "Direct visualization of antigen-specific T cells: HTLV-1 Tax11-19 specific CD8+ T cells are activated in peripheral blood and accumulate in cerebrospinal fluid from HAM/TSP patients," <u>Proc. Natl. Acad. Sci.</u> 95:7568-7573 (1998)
	CI	Hakamada-Taguchi et al., "Expression and co-stimulatory function of B7-2 on murine CD4+ T cells," <u>European Journal of Immunology</u> 28:865-873 (1998)
	CJ	Hamad et al., "Potent T cell activation with dimeric peptide-major histocompatibility complex class II ligand: The role of CD4 coreceptor," <u>J. Exp. Med.</u> 9:1633-1640 (1998)
	CK	Harder et al., "Lipid domain structure of the plasma membrane revealed by patching of membrane components," <u>Journal of Cell Biology</u> 141:929-942 (1998)
	CL	Hayden et al., "Costimulation by CD28 sFv expressed on the tumor cell surface or as a soluble bispecific molecule targeted to the L6 carcinoma antigen," <u>Tissue Antigens</u> 48:242-254 (1996)
	CM	Holmgren et al., "Interaction of cholera toxin and membrane GM1 ganglioside of small intestine," <u>Proc. Natl. Acad. Sci.</u> 72:2520-2524 (1975)
	CN	Huby et al., "Intracellular phosphotyrosine induction by major histocompatibility complex class II requires co-aggregation with membrane rafts," <u>Journal of Biological Chemistry</u> 274:22591-22596 (1999)
	CO	Hunt et al., "Peptides presented to the immune system by the murine class II major histocompatibility complex molecule I-A ^d ," <u>Science</u> 256:1817-1820 (1992)
	CP	Ignatowicz et al., "The repertoire of T cells shaped by a single MHC/peptide ligand," <u>Cell</u> 84:521-529 (1996)

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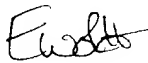

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CQ	Jameson et al., "Positive selection of thymocytes," <u>Ann. Rev. Immunol.</u> 13:93-126 (1995)	
CR	Janeway, "Ligands for the T cell receptor: hard times for avidity models," <u>Immunology Today</u> 16(5):223-225 (1995)	
CS	Kirberg et al., "Peripheral T cell survival requires continual ligation of the T cell receptor to major histocompatibility complex-encoded molecules," <u>J. Exp. Med.</u> 186(8):1269-1275 (1997)	
CT	Kitagawa et al., "Enzyme coupled immunoassay of insulin using a novel coupling reagent," <u>J. Biochem.</u> 79:233-236 (1976)	
CU	Kurosky et al., "Covalent structure of the β chain of cholera enterotoxin," <u>Journal of Biological Chemistry</u> 252:7257-7264 (1977)	
CV	La Cava et al., "Genetic bias in immune response to a cassette shared by different microorganisms in patients with rheumatoid arthritis," <u>J. Clin. Invest.</u> 100:658-663 (1997)	
CW	Lai, "Determination of the primary structure of cholera toxin B subunit," <u>Journal of Biological Chemistry</u> 252:7249-7256 (1977)	
CX	Lehmann et al., "Spreading of T-cell autoimmunity to cryptic determinants of an autoantigen," <u>Nature</u> 358(6382):155-157 (1992)	
CY	Lessin et al., "Molecular diagnosis of cutaneous T-cell lymphoma: Polymerase chain reaction amplification of T-cell antigen receptor β -chain gene rearrangements," <u>J. Invest. Dermatol.</u> 96:299-302 (1991)	
CZ	Luxembourg et al., "Biomagnetic isolation of antigen-specific CD8 ⁺ T cells usable in immunotherapy," <u>Nature Biotech.</u> 16:281-285 (1998)	
DA	Marsh, D.A., In: <u>CRC Handbook of Lipid bilayers</u> , pp 163-168, CRC Press, Boca Raton, FL. (1990)	
DB	Marti et al., "Induction of antigen-presenting capacity in tumor cells upon infection with non-replicating recombinant vaccinia virus encoding murine MHC class II and costimulatory molecules," <u>Journal of Immunological Methods</u> 200:191-198 (1997)	
DC	Martini et al., "Recurrent juvenile dermatomyositis and cutaneous necrotizing arteritis with molecular mimicry between streptococcal type 5M protein and human skeletal myosin," <u>J. Peds.</u> 121:739-742 (1992)	
DD	McConnell et al., "Stimulation of T cells by antigen-presenting cells is kinetically controlled by antigenic peptide binding to major histocompatibility complex class II molecules," <u>Proc. Natl. Acad. Sci.</u> 92:2750-2754 (1995)	
DE	McRae, "Functional evidence for epitope spreading in the relapsing pathology of experimental autoimmune encephalomyelitis," <u>Journal of Experimental Medicine</u> 182:75-85 (1995)	
DF	Merritt et al., "Crystal structure of cholera toxin B-pentamer bound to receptor G _{M1} pentasaccharide," <u>Protein Science</u> 3:166-175 (1994)	
DG	Mitsunaga et al., "A nested PCR-RFLP method for high-resolution typing of HLA-A alleles," <u>Eur. J. Immunogenet.</u> 25(1):15-27 (1998)	
DH	Miyazaki et al., "Mice lacking H2-M complexes, enigmatic elements of the MHC class II peptide-loading pathway," <u>Cell</u> 84:531-541 (1996)	
Di	Murali-Krishna et al., "Counting antigen-specific CD8 T cells: A reevaluation of bystander activation during viral infection," <u>Immunity</u> 8:177-187 (1998)	
DJ	Murray, "How the MHC selects Th1/Th2 immunity," <u>Immunology Today</u> 19(4) (1998)	
DK	Nag et al., "Antigen-specific stimulation of T cell extracellular acidification by MHC class II-peptide complexes," <u>Journal of Immunology</u> 148:2040-2044 (1992)	

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DL	Nag et al., "Cloned T cells internalize peptide from bound complexes of peptide and purified class II major histocompatibility complex antigen," <i>Journal of Biological Chemistry</i> 268(19):14360-14366 (1993)	
DM	Nag et al., "Functionally active recombinant α and β chain-peptide complexes of human major histocompatibility class II molecules," <i>Journal of Biological Chemistry</i> 271(17):10413-10418 (1996)	
DN	Nag et al., "Intramolecular charge heterogeneity in purified major histocompatibility class II α and β polypeptide chains," <i>Journal of Biological Chemistry</i> 269(13):10061-10070 (1994)	
DO	Nag et al., "N-Linked oligosaccharides of murine major histocompatibility complex class II molecule," <i>Journal of Biological Chemistry</i> 267(31):22624-22629 (1992)	
DP	Nag et al., "Purified β -chain of MHC class II binds to CD4 molecules on transfected HeLa cells," <i>Journal of Immunology</i> 150:1358-1364 (1994)	
DQ	Nag et al., "Separation of complexes of major histocompatibility class II molecules and known antigenic peptide by metal chelate affinity chromatography," <i>Journal of Immunological Methods</i> 169:273-285 (1994)	
DR	Nag et al., "Stimulation of T cells by antigenic peptide complexed with isolated chains of major histocompatibility complex class II molecules," <i>Proc. Natl. Acad. Sci. USA</i> 90:1604-1608 (1993)	
DS	Nag et al., "The role of N-linked oligosaccharides of MHC class II antigens in T cell stimulation," <i>Journal of Immunological Methods</i> 172:95-104 (1994)	
DT	Nag et al., "In vitro maximum binding of antigenic peptides to murine MHC class II molecules does not always take place at the acidic pH of the in vivo endosomal compartment," <i>J. Immunol.</i> 148:369-372 (1992)	
DU	Ogg et al., "Quantitation of HIV-1-specific cytotoxic T lymphocytes and plasma load of viral RNA," <i>Science</i> 279:2103-2106 (1998)	
DV	Peterson, "A simplification of the protein assay method of Lowry et al. which is more generally applicable," <i>Anal. Biochem.</i> 83:346-356 (1977)	
DW	Rao et al., "A trivalent system from vancomycin D-Ala-D-Ala with higher affinity than avidin-biotin," <i>Science</i> 280:708-711 (1998)	
DX	Rosenberg et al., "Observations on the systemic administration of autologous lymphokine-activated killer cells and recombinant interleukin-2 to patients with metastatic cancer," <i>N. Engl. J. Med.</i> 313:1485-1492 (1985)	
DY	Rosenberg et al., "Use of tumor-infiltrating lymphocytes and interleukin-2 in the immunotherapy of patients with metastatic melanoma," <i>N. Engl. J. Med.</i> 319:1676-1680 (1988)	
DZ	Rothenberg, "How T cells count," <i>Science</i> 273:78-79 (1996)	
EA	Rudensky et al., "Sequence analysis of peptides bound to MHC class II molecules," <i>Nature</i> 353:622-627 (1991)	
EB	Sebzda et al., "Positive and negative thymocyte selection induced by different concentrations of a single peptide," <i>Science</i> 263:1615-1618 (1994)	
EC	Sette et al., "Effect of pH on MHC class II-peptide interactions," <i>J. Immunol.</i> 148:844-851 (1992)	
ED	Sette, <i>Annals of the New York Academy of Sciences</i> 86:3296-3300	
EE	Sirama et al., "Antigen-specific therapy of experimental allergic encephalomyelitis by soluble class II major histocompatibility complex-peptide complexes," <i>Proc. Natl. Acad. Sci.</i> 11465-11469 (1991)	
EF	Solbach et al., "Lymphocytes play the music but the macrophage calls the tune," <i>Immunology Today</i> 12(1):4-6 (1991)	

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EG	Spack et al., "Induction of tolerance in experimental autoimmune myasthenia gravis with solubilized MHC class II: Acetylcholine receptor peptide complexes," <u>Journal of Autoimmunity</u> 8:787-807 (1995)	
EH	Spinozzi et al., "Local expansion of allergen-specific CD30 ⁺ Th2-Type $\gamma\delta$ T cells in bronchial asthma," <u>Mol. Med.</u> 1(7):821-826 (1995)	
EI	Tang et al., "Blockade of CD40-CD40 ligand pathway induces tolerance in murine contact hypersensitivity," <u>European Journal of Immunology</u> 27:3143-3150 (1997)	
EJ	Tietz et al., "CD4 ⁺ T cells migrate into inflamed skin only if they express ligands for E- and P-Selectin," <u>J. Immunol.</u> 161:963-970 (1998)	
EK	Tivol et al., "Costimulation and autoimmunity," <u>Current Opinion in Immunology</u> 8:822-830 (1996)	
EL	Van Rensen et al., "Liposomes with incorporated MHC class II/peptide complexes as antigen-presenting vesicles for T cell activation," <u>Pharm. Res</u> 16(2):198-204 (1999)	
EM	Viola et al., "T cell activation determined by T cell receptor number and tunable thresholds," <u>Science</u> 273:104-106 (1996)	
EN	Viola et al., "T lymphocyte costimulation mediated by reorganization of membrane microdomains," <u>Science</u> 283:680-682 (1999)	
EO	Voorter et al., "High-resolution HLA typing for the DQB1 gene by sequence-based typing," <u>Tissue Antigens</u> 51(1):80-87 (1998)	
EP	Walden et al., "Major histocompatibility complex-restricted and unrestricted activation of helper T cell lines by liposome-bound antigens," <u>J. Mol. Cell. Immunol</u> 2:191-197 (1986)	
EQ	Ward et al., "Biophysical and structural studies of TCRs and ligands: Implications for T cell signaling," <u>Curr. Op. Immunol.</u> 9:97-106 (1997)	
ER	Watts et al., "Antigen presentation by supported planar membranes containing affinity-purified I-A ^d ," <u>Proc. Natl. Acad. Sci.</u> 81:7564-7568 (1984)	
ES	Witt et al., "Antigenic peptide binding to the mouse major histocompatibility complex class II protein I-E ^k . Peptide stabilization of the quaternary structure of I-E ^k ," <u>J. Am. Chem. Soc.</u> 114:3506-3511 (1992)	
ET	Wulfiging et al., "A receptor/cytoskeletal movement triggered by costimulation during T cell activation," <u>Science</u> 2266-2269 (1998)	
EU	Zhong et al., "Evidence that binding site occupancy is necessary and sufficient for effective major histocompatibility complex (MHC) class II transport through the secretory pathway redefines the primary function of class II-associated invariant chain peptides (CLIP)," <u>J. Exp. Med.</u> 284:2061-2066 (1996)	

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